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#4	(multi level<IN>metadata)	2184
#5	((multi level<IN>metadata)) <OR> (multi-level) <AND> ((sanitize<in>metadata))	2184
#6	sanitize AND sensitive or secret or confidential or restricted and data or message or file	212746
#7	((multi level<IN>metadata)) <AND> (sanitize AND sensitive or secret or confidential or restricted and data or message or file)	330
#8	second level	29507
#9	first level	14185
#10	(first level) <AND> (second level)	6361
#11	((first level) <AND> (second level)) <AND> (multi-level)	591
#12	(multi-level) <OR> (multi level)	10314
#13	((multi-level) <OR> (multi level)) <AND> (first level) <AND> (second level)	591
#14	((sanitize<in>metadata)) <AND> (((multi-level) <OR> (multi level)) <AND> (first level) <AND> (second level))	0
#15	(sanitize or mask or cover or hide) and (data message information file word)	0
#16	sanitize data	25
#17	sanitize message	2
#18	(sanitize data) <AND> (((multi-level) <OR> (multi level)) <AND> (first level) <AND> (second level))	0
#19	(sanitize data) <AND> ((multi-level) <OR> (multi level))	1

<u>#20</u>	mask or cove or hide or alter or change	540524
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<u>#22</u>	(mask or cove or hide or alter or change) <AND> ((mask or cove or hide or alter or change) <AND> (((multi level<IN>metadata)) <AND> (sanitize AND sensitive or secret or confidential or restricted and data or message or file)))	226
<u>#23</u>	access rule	321
<u>#24</u>	((mask or cove or hide or alter or change) <AND> ((mask or cove or hide or alter or change) <AND> (((multi level<IN>metadata)) <AND> (sanitize AND sensitive or secret or confidential or restricted and data or message or file)))) <AND> (access rule)	3





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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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- ☐ 1. **A multi-level parallelization concept for high-fidelity multi-block solvers**
 Hatay, F.F.; Jespersen, D.C.; Guruswamy, G.P.; Rizk, Y.M.; Chansup Byun; Ken Gee;
[Supercomputing, ACM/IEEE 1997 Conference](#)
 15-21 Nov. 1997 Page(s):14 - 14
 Digital Object Identifier 10.1109/SC.1997.10038
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- ☐ 2. **A multi-level buffering and feedback scheme for distributed multimedia presentation systems**
 Mielke, M.; Zhang, A.;
[Computer Communications and Networks, 1998. Proceedings. 7th International Conference on](#)
 12-15 Oct. 1998 Page(s):219 - 226
 Digital Object Identifier 10.1109/ICCCN.1998.998780
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- ☐ 3. **Multics security evaluation: vulnerability analysis**
 Karger, P.A.; Schell, R.R.;
[Computer Security Applications Conference, 2002. Proceedings. 18th Annual](#)
 9-13 Dec. 2002 Page(s):127 - 146
 Digital Object Identifier 10.1109/CSAC.2002.1176286
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- ☐ 4. **Clustering algorithms for multi-level address hierarchies**
 Chamlee, M.E.; Zegura, E.W.;
[Computer Communications and Networks, 1998. Proceedings. 7th International Conference on](#)
 12-15 Oct. 1998 Page(s):329 - 336
 Digital Object Identifier 10.1109/ICCCN.1998.998793
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- ☐ 5. **Optimization of multi-valued multi-level networks**
 Gao, M.; Jiang, J.-H.; Jiang, Y.; Li, Y.; Mishchenko, A.; Sinha, S.; Villa, T.; Brayton, R.;
[Multiple-Valued Logic, 2002. ISMVL 2002. Proceedings 32nd IEEE International Symposium on](#)
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- ☐ **6. Multi-level configuration management with fine-grained logical units**
Nguyen, T.N.; Munson, E.V.; Boyland, J.T.; Cheng Thao;
Software Engineering and Advanced Applications, 2005. 31st EUROMICRO Conference on
30 Aug.-3 Sept. 2005 Page(s):248 - 255
Digital Object Identifier 10.1109/EUROMICRO.2005.41
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- ☐ **7. A plug-and-play architecture for cognitive video stream analysis**
List, T.; Bins, J.; Fisher, R.B.; Tweed, D.;
Computer Architecture for Machine Perception, 2005. CAMP 2005. Proceedings. Seventh International Workshop on
4-6 July 2005 Page(s):67 - 72
Digital Object Identifier 10.1109/CAMP.2005.5
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- ☐ **8. MAVIS: a multi-level algorithm visualization system within a collaborative distance learning environment**
Koifman, I.; Shimshoni, I.; Tal, A.;
Human Centric Computing Languages and Environments, 2002. Proceedings. IEEE 2002 Symposia on
3-6 Sept. 2002 Page(s):216 - 225
Digital Object Identifier 10.1109/HCC.2002.1046374
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- ☐ **9. CONTROLAB MUFA: a multi-level fusion architecture for intelligent navigation of a telerobot**
Aude, E.P.L.; Carneiro, G.H.M.B.; Serdeira, H.; Silveira, J.T.C.; Martins, M.F.; Lopes, E.P.;
Robotics and Automation, 1999. Proceedings. 1999 IEEE International Conference on
Volume 1, 10-15 May 1999 Page(s):465 - 472 vol.1
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- ☐ **10. Integrating security and real-time requirements using covert channel capacity**
Son, S.H.; Mukkamala, R.; David, R.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 12, Issue 6, Nov.-Dec. 2000 Page(s):865 - 879
Digital Object Identifier 10.1109/69.895799
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- ☐ **11. System simulation of mixed-signal multi-domain microsystems with piecewise linear models**
Levitan, S.P.; Martinez, J.A.; Kurzweg, T.P.; Davare, A.J.; Kahrs, M.; Bails, M.; Chiarulli, D.M.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on
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[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1601 KB\)](#) IEEE JNL
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- ☐ **12. A UML extension of distributed system**
Ying Dong; Mingshu Li; Qing Wang;
Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on
Volume 1, 4-5 Nov. 2002 Page(s):476 - 480 vol.1
Digital Object Identifier 10.1109/ICMLC.2002.1176800
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- ☐ **13. A hierarchical distributed protocol for MPLS path creation**
El-Darieby, M.; Petriu, D.; Rolia, J.;



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1 [Cryptography and data security](#)

 Dorothy Elizabeth Robling Denning
January 1982 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(19.47 MB)

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From the Preface (See Front Matter for full Preface)

Electronic computers have evolved from exiguous experimental enterprises in the 1940s to prolific practical data processing systems in the 1980s. As we have come to rely on these systems to process and store data, we have also come to wonder about their ability to protect valuable data.

Data security is the science and study of methods of protecting data in computer and communication systems from unauthorized disclosure ...

2 [ℓ-diversity: Privacy beyond \$k\$ -anonymity](#)



Ashwin Machanavajjhala, Daniel Kifer, Johannes Gehrke, Muthuramakrishnan Venkatasubramanian

 March 2007 **ACM Transactions on Knowledge Discovery from Data (TKDD)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(838.00 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Publishing data about individuals without revealing sensitive information about them is an important problem. In recent years, a new definition of privacy called k -anonymity has gained popularity. In a k -anonymized dataset, each record is indistinguishable from at least $k - 1$ other records with respect to certain identifying attributes.

In this article, we show using two simple attacks that a k -anonymized dataset has some subtle but severe privacy prob ...

Keywords: ℓ-diversity, k -anonymity, Data privacy, privacy-preserving data publishing

3 [Usability and security: Looking for trouble: understanding end-user security management](#)



Joshua B. Gross, Mary Beth Rosson

 March 2007 **Proceedings of the 2007 symposium on Computer human interaction for**

the management of information technology CHIMIT '07

Publisher: ACM Press

Full text available:  [pdf\(215.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

End users are often cast as the weak link in computer security; they fall victim to social engineering and tend to know very little about security technology and policies. This paper challenges this view as derogatory and unconstructive, arguing that users, as agents of organizations, often have sophisticated strategies regarding sensitive data, and are quite cautious. Existing work on user security practice has failed to consider how users view security; this paper provides content on and an ...

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24 Internet Web servers: workload characterization and performance implications

Martin F. Arlitt, Carey L. Williamson

October 1997 **IEEE/ACM Transactions on Networking (TON)**, Volume 5 Issue 5**Publisher:** IEEE PressFull text available:  [pdf\(216.86 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)**Keywords:** World-Wide Web, caching, performance evaluation, workload characterization**25** Computing, research, and war: if knowledge is power, where is responsibility? Jack Beusmans, Karen WieckertAugust 1989 **Communications of the ACM**, Volume 32 Issue 8**Publisher:** ACM PressFull text available:  [pdf\(1.22 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)


In the United States, artificial intelligence (AI) research is mainly a story about military support for the development of promising technologies. Since the late 1950s and early 1960s, AI research has received most of its support from the military research establishment [37, 55].¹ Not until the 1980s, however, has the military connected this research to specific objectives and products. In 1983, the \$600-million Strategic Computing Program (SCP) created three applicati ...

26 Recording the reasons for design decisions

C. Potts, G. Bruns

April 1988 **Proceedings of the 10th international conference on Software engineering ICSE '88****Publisher:** IEEE Computer Society PressFull text available:  [pdf\(1.01 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We outline a generic model for representing design deliberation and the relation between deliberation and the generation of method-specific artifacts. A design history is regarded as a network consisting of artifacts and deliberation nodes. Artifacts represent specifications or design documents. Deliberation nodes represent issues, alternatives or justifications. Existing artifacts give rise to issues about the evolving design, an alternative is one of several positions tha ...

27 Onion routing David Goldschlag, Michael Reed, Paul SyversonFebruary 1999 **Communications of the ACM**, Volume 42 Issue 2**Publisher:** ACM PressFull text available:  [pdf\(135.10 KB\)](#)  [html\(15.08 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**28** Signature simulation and certain cryptographic codes Carl HammerJanuary 1971 **Communications of the ACM**, Volume 14 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(1.51 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Three cyphers allegedly authored by Thomas Jefferson Beale in 1822 have been the subject of intensive study for over 100 years. Generations of cryptanalysts have expended untold man-years, thus far without success, attempting to decode them; vast armies of fortune hunters and treasure seekers have devoted Herculean labors to digging up the

rolling hills of Virginia trying to locate the promised bonanza. The history of pertinent activities would fill volumes, yet serious students of cryptogr ...

Keywords: Declaration of Independence, Magna Carta, Thomas Jefferson Beale, codes, cryptanalysis, cyphers, decoding, encoding, pseudotext, signature, simulation

29 Will Dilbert meet the intranet?



Lloyd Brodsky

April 1997 **ACM SIGGROUP Bulletin**, Volume 18 Issue 1

Publisher: ACM Press

Full text available: [pdf\(292.41 KB\)](#) Additional Information: [full citation](#), [index terms](#)

30 Testing: a roadmap



Mary Jean Harrold

May 2000 **Proceedings of the Conference on The Future of Software Engineering ICSE '00**

Publisher: ACM Press

Full text available: [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [references](#), [citings](#), [index terms](#)

31 Summary cache: a scalable wide-area web cache sharing protocol



Li Fan, Pei Cao, Jussara Almeida, Andrei Z. Broder

June 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 3

Publisher: IEEE Press

Full text available: [pdf\(220.29 KB\)](#) Additional Information: [full citation](#), [references](#), [citings](#), [index terms](#)

Keywords: ICP, Web cache, Web proxy, bloom filter, cache sharing

32 From ACM '80: Commentary on Maner paper



Paul Lutzker

April 1981 **ACM SIGCAS Computers and Society**, Volume 11 Issue 2

Publisher: ACM Press

Full text available: [pdf\(353.29 KB\)](#) Additional Information: [full citation](#)

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S88	14	sanitiz\$3 same security near2 level	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/29 11:33
S100	1723	security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3)near2(data information file word)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:55
S101	23	security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3) near2 (data information file word) same (sanitiz\$2 mask\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:30
S102	672	726/27.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 10:55
S103	1	S102 and security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3) near2 (data information file word) same (sanitiz\$2 mask\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:30
S104	28	S102 and security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3)near2(data information file word)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:32
S105	5	S104 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 10:56

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S107	11	"s56" and security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3)near2(data information file word)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:54
S108	3	S107 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 10:54
S109	431	713/166.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:01
S110	59	S109 and security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3)near2(data information file word)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:56
S111	32	S110 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:28
S112	4	S109 and security near3(level\$3 clearace\$3 rank\$3 range category\$3 permission\$3 authoriz\$5)same(sensitiv\$3 secret\$3 confidential\$3 classified\$3 restrict\$3)near2(data information file word) and sanitiz\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/06/04 10:56
S113	92	(sanitiz\$3 mask\$3 hid\$3 cover\$3) near3 (data information file word) same (security near2 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:53
S114	15	sanitiz\$3 same (security near2 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:19

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S11 5	0	S102 and S109 and (sanitiz\$3 mask\$3 hid\$3 cover\$3) near3 (data information file word) same (security near2 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:22
S11 6	3	S109 and (sanitiz\$3 mask\$3 hid\$3 cover\$3) near3 (data information file word) same (security near2 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:22
S11 7	2111	(identify\$3 detect\$3 determin\$3 verify\$3 validat\$3 recogniz\$3 configur\$3 creat\$3 generat\$3) near3 security near3 (level rank\$3 clearanc\$3 category)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:27
S11 8	18	S117 and sanitiz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:28
S11 9	2	S118 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:39
S12 0	152	(identify\$3 detect\$3 determi\$3) near3 (security near2 level) same (sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:34
S12 1	168	(identify\$3 detect\$3 determi\$3) near3 (security near2 level) same (sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:35
S12 2	44	(identify\$3 detect\$3 determi\$3) near3 (security near2 level) same ((sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3) near3 (data\$2 fil\$2 word\$2 information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:36

EAST Search History

S12 3	4	S109 and (identify\$3 detect\$3 determi\$3) near3 (security near2 level) same ((sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3) near3 (data\$2 fil\$2 word\$2 information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:38
S12 4	0	S102 and (identify\$3 detect\$3 determi\$3) near3 (security near2 level) same ((sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3) near3 (data\$2 fil\$2 word\$2 information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:37
S12 5	594	(identify\$3 detect\$3 determi\$3) near3 (security near2 level) and ((sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3) near3 (data\$2 fil\$2 word\$2 information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:39
S12 6	1	S119 and (identify\$3 detect\$3 determi\$3) near3 (security near2 level) and ((sanitiz\$3 modify\$3 replac\$3 alter\$3 chang\$3 delet\$3 remov\$3 mask\$3 hid\$3) near3 (data\$2 fil\$2 word\$2 information))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:39
S12 7	137	S125 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:58
S12 8	12	S109 and S127	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:45
S12 9	2	S102 and S127	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:40
S13 0	1964	security near2 level near3 (first second multipl\$3 plurality other another any)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:02

EAST Search History

S13 1	92	security near2 level near3 (first second multipl\$3 plurality other another any) same (sensitiv\$3 secret classified\$3 confidential\$3) near3 (information data\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:56
S13 2	730252	(sanitiz\$3 mask\$3 hid\$3 cover\$3 replac\$3 chang\$3) near3 (data\$2 information\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:55
S13 3	558778	(sanitiz\$3 mask\$3 hid\$3 cover\$3 replac\$3 chang\$3) near2 (data\$2 information\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:57
S13 4	832	S133 and S130	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:56
S13 5	52	S131 and S134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:56
S13 6	152	S109 and (sanitiz\$3 mask\$3 hid\$3 cover\$3 replac\$3 chang\$3) near2 (data\$2 information\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:59
S13 7	57	S136 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:28
S13 8	1	S137 and sanitiz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 11:58

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S13 9	218	S102 and (sanitiz\$3 mask\$3 hid\$3 cover\$3 replac\$3 chang\$3) near2 (data\$2 information\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:01
S14 0	37	S139 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:00
S14 1	0	S140 and sanitiz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:00
S14 2	194	713/152.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:01
S14 3	40	S142 and (sanitiz\$3 mask\$3 hid\$3 cover\$3 replac\$3 chang\$3) near2 (data\$2 information\$2 fil\$2 word\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:01
S14 4	1	S143 and security near2 level near3 (first second multipl\$3 plurality other another any)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:03
S14 5	7	(rul regulation\$3) near2 access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:05
S14 6	7	(rul regulation\$3) near2 access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:06

EAST Search History

S14 7	6587	(rul regulation\$3 profile) near2 access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:07
S14 8	89	(rul regulation\$3 profile) near2 access\$3 near3 level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:08
S14 9	0	S102 and (rul regulation\$3 profile) near2 access\$3 near3 level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:08
S15 0	2066	level same access same (sensitiv\$3 secret\$3 confidential\$3 restrict\$3) same (information data file\$3 word\$2) same (alter\$3 remov\$3 chang\$3 mask\$3 cover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:11
S15 1	683	S150 and (first second any multipl\$3 many other another) near3 (level rank)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:13
S15 2	0	S151 and (rul near3 (set\$2 databas\$3 profile\$3 access\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:15
S15 4	197988	access near3 (control\$3 privileg\$3 right)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:18
S15 5	19057	access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:21

EAST Search History

S15 6	17717	access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3) and (chang\$3 replac\$3 modify\$3 sanitiz\$3 mask\$3 cover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:23
S15 7	3500	access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3) same (chang\$3 replac\$3 modify\$3 sanitiz\$3 mask\$3 cover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:23
S15 8	647	access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3) same (chang\$3 replac\$3 modify\$3 sanitiz\$3 mask\$3 cover\$3) and ((determin\$3 identify\$3 recogniz\$3) near3 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:25
S15 9	12	S109 and access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3) same (chang\$3 replac\$3 modify\$3 sanitiz\$3 mask\$3 cover\$3) and ((determin\$3 identify\$3 recogniz\$3) near3 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:26
S16 0	9	S102 and access near3 (control\$3 privileg\$3 right) and (sensitiv\$3 secret confidential\$3 restrict\$3) near3 (information data fil\$2 word\$3) same (chang\$3 replac\$3 modify\$3 sanitiz\$3 mask\$3 cover\$3) and ((determin\$3 identify\$3 recogniz\$3) near3 level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:26
S16 1	5	S159 and @ad<"20000629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:28
S16 2	1	(sanitiz\$3 same secur\$3 same level same first same second same sensitiv\$3 same identify\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:31

EAST Search History

S16 3	1	(sanitiz\$3 same ("multi-level" multi near2 level\$3)same sensitiv\$3 same identify\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:32
S16 4	186	(identify\$3 same level same security).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:32
S16 5	0	S142 and (identify\$3 same level same security).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:33
S16 6	3	S102 and (identify\$3 same level same security).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:34
S16 7	11	S109 and (identify\$3 same level same security).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:34
S16 8	0	S109 and (identify\$3 same level same security same sanitiz\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:35
S16 9	10	S109 and (security same clearanc\$3 recipiant\$3 same usabl\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:36
S17 0	217	(security same clearanc\$3 recipiant\$3 same usabl\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:36

EAST Search History

S17 1	217	(security same clearanc\$3 recipiant\$3 same usabl\$3 same sanitiz\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:37
S17 2	0	S142 and (security same clearanc\$3 recipiant\$3 same usabl\$3 same sanitiz\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:37
S17 3	7	S102 and (security same clearanc\$3 recipiant\$3 same usabl\$3 same sanitiz\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:37
S17 4	10	S109 and (security same clearanc\$3 recipiant\$3 same usabl\$3 same sanitiz\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:40
S17 7	5751	(determin\$3 same level same information).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:43
S17 8	177	(determin\$3 same level same information same security).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:44
S17 9	6	(determin\$3 same level same information same security same format).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:44
S18 0	4	S102 and (determin\$3 same level same information same security). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:44

EAST Search History

S18 1	16	S109 and (determin\$3 same level same information same security). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:46
S18 2	2	S142 and (determin\$3 same level same information same security). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:44
S18 4	298	larry near2 brown	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:48
S18 5	202	larry near2 brown.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:48
S18 6	201	larry near1 brown.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/04 12:49
S18 7	158	larry near1 brown.in.	US-PGPUB; USPAT	OR	OFF	2007/06/04 12:48
S18 8	3	thomas near2 marso.in.	US-PGPUB; USPAT	OR	OFF	2007/06/04 16:22
S18 9	11	russell near2 savage.in.	US-PGPUB; USPAT	OR	OFF	2007/06/04 12:55